

Fire and Life Safety Educator Quarterly Training Monday, Feb. 8, 2021 9 a.m. – 1 p.m. Conducted virtually via Zoom

5241: Fire and Life Safety Educator Quarterly Training

This course is designed to address the job performance requirements outlined in NFPA 1035 (Fire and Life Safety Educator). In addition to providing continuing education for fire and life safety educators, updates on state programs will be given and there will be an opportunity for virtual professional networking. This class is also appropriate for public educators who work with emergency medical service and law enforcement agencies.

Topic: Outdoor Fire Safety and CRR Data Collection

Each year there are more than 3,000 woodland fires in South Carolina. These fires can be devastating and threaten the lives and properties of people who live close to fire-prone areas. Firewise USA has communities in South Carolina, mostly in Horry County, but more communities can take the challenge to reduce the danger and the impact. Data collection is not just a catchy phrase, it is a way to better target CRR efforts making the largest impact on our mission. There will also be a round-table discussion on data collection methods and analysis and how "Intelligence drives the fight."

Registration: Please use this <u>link</u>

Agenda

0900-0930	Community Risk Reduction Section Update	Josh Fulbright, CRR Section Chief, State Fire
0930-1030	FireWise USA	Drake Carroll, SC Forestry
1030-1045	Break	
1045-1115	Neighbors Public Safety Service by Ring	Parker Nieves
1115-1130	Break	
1130-1230	"Intelligence Drives the Fight"	Round-table
1230-1245	Closing Remarks	CRR Staff

Today's session meets (in whole or part) the following job performance requirements (JPRs) of NFPA 1035.

4.3.1	4.4.1	5.3.1	5.3.2	5.4.3	6.2.2	6.3.2	6.3.4	6.4.1

NOTE: Training attendees are strongly encouraged to follow their organization's policies. Opinions expressed in this program do not necessarily reflect the view of the S.C. Department of Labor, Licensing and Regulation and Division of Fire and Life Safety. Attendees must attend 80% of class time (2.8 hours) in order to receive class credit. Class topic is subject to change without notice.





